** CORRECTED **

Incident Action Plan

Willow

Incident

CA-TCU-009339

August 29, 2016 – August 30, 2016 0700-0700



Tuolumne - Calaveras Unit



Willow Fire / TCU

	L			
INCIDENT OR JECTIVES	Incident Name		2. Date	3. Time
INCIDENT OBJECTIVES	Willow Incident CA-TCU-009339		8/28/16	1840
4. Operational Period	CA-1CO-003339		and the second s	
08/29/2016 - 08/30/2016 0700-	0700			
5. General Control Objectives for the Incider				
Management Objectives	(in the second			
	ency personnel and public safe	ty at all times		*
	provements, and infrastructur			
100 V	relationships with all coopera			
1	natural, cultural, and heritage r			i
	l, timely, and accurate release			
	ountability and keep costs com	. 5	at risk	
				a .
Control Objectives				
Keep fire:				91
South of Mounta				1
•West of Lower Mi				
•North of Old Guld				
•East of Calaverita	as Road			
Weather Forecast for Period				
See attached Spot Weather Fore	ecast			
4				
* .				
"				
7. General Safety Message	XAIDA B 37 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
See attached Safety Message				
		*		
				9
				#I
a Aftachments (mark if attached)				
X Organization List - ICS 20	3 🕅	Medical Plan - ICS 20	6 П	(0ther)
X Div. Assignment Lists - IC	S 204	Spot Weather Forecas	st	• *************************************
Communications Plan - IC	S 205	Safety Message		
Prepared by (Planning Section Chief)		10. Approved by (Incident Co	ommander)	
Chris Post, PSC1		Roy Evans, IC		

ORGANIZA:	TION ASSIGNMENT LIST	9. Operations Section							
ONGANIZA	TION ASSIGNMENT EIST	Chief	Brad Niven	ē					
1. INCIDENT NAME Willow Incident	CA-TCU-009339	Deputy							
2. Date	3. Time	a. Branch I - Division/Groups							
08/28/16	1845	Branch Director							
4. Operational Period		Deputy		A Section of the second					
08/29/2016 - 08/30/2016	0700-0700	Division/Group	A	Jim Fitzgerald					
Position	Name	Division/Group	Н	Gino Degraffenried					
Incident Commander and	Staff	Division/Group	R	Dennis Smith					
Incident Commander	Roy Evans	Division/Group							
Deputy		Division/Group							
Safety Officer		b. Branch II - Division/G	roups						
Information Officer	Nancy Longmore	Branch Director		the state of the s					
Deputy	Lindy Shoff	Deputy							
Liaison Officer	4	Division/Group							
6. Agency Representative		Division/Group							
Agency	Name	Division/Group							
Cal OES	Gary Humphrey	Division/Group							
California Highway Patorl	Gary Soria	Division/Group							
Calaveras County OES	Tim Strum	c. Staging		A STATE OF THE STA					
CDCR	Tim Orpurt	Staging Area Manager	Kalifornia (S. P. J. S. S.						
PG&E	Dave Berry	Division/Group		1					
	Dave Deny	Division/Group	_						
iti		Division/Group							
		Division/Group							
		Division/Group							
7. Planning Section		d. Air Operations Branc	h						
Chief	Chris Post	Air Operations Branch Direct	The state of the s						
Deputy	Derek Parker	Air Attack Supervisor							
Resource Unit	Shawn Holden	Air Support Supervisor							
resource offic	Grant Russell	Helicopter Coordinator							
Situation Unit	Clair (Nasson	Air Tanker Coordinator							
Documentation Unit		10. Finance Section	- 10 20 12						
Demobilization Unit		Chief	Jennifer Inger	soll					
Training		Deputy							
8. Logistics Section		Time Unit							
Chief	Lisa Williams	Procurement Unit		V					
Deputy		Compensation/Claims Unit							
Technical Specialist	Annette Avila	Cost Unit							
Technical Specialist	Dave Suarez	14							
Technical Specialist	Buddy DeMasters								
			12						
		Prepared by (Plans Section Chief)							
		Chris Post							

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR WILLOW...CAL FIRE NATIONAL WEATHER SERVICE SACRAMENTO CA 720 PM PDT SUN AUG 28 2016

FORECAST IS BASED ON REQUEST TIME OF 1905 PDT ON AUGUST 28. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

DRY WEATHER EXPECTED EARLY THIS WEEK OVER THE FIRE SITE. WINDS WILL GENERALLY BE LIGHT AND TERRAIN DRIVEN. AFTERNOON RELATIVE HUMIDITY WILL BE LOW WITH MODERATE OVERNIGHT RECOVERY.

.REST OF TODAY ...

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE.....91-96.

MIN HUMIDITY......20-25 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....NORTHWEST WINDS 5 TO 10 MPH.

RIDGETOP......WEST 5 TO 10 MPH.

CWR..... PERCENT.

LAL....1.

MIXING HEIGHT......300-1900 FT AGL INCREASING TO 3700-4000 FT AGL

EARLY IN THE AFTERNOON.

TRANSPORT WINDS.....WEST 5 MPH.

.TONIGHT...

SKY/WEATHER.....CLEAR.

MIN TEMPERATURE.....56-61.

MAX HUMIDITY......70-75 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY......NORTHWEST WINDS 5 TO 10 MPH. BECOMING SOUTHEAST

3 TO 6 MPH AFTER MIDNIGHT.

RIDGETOP......WEST 5 MPH.

CWR..... D PERCENT.

LAL....1.

MIXING HEIGHT......4000 FT AGL DECREASING TO 800-1800 FT AGL EARLY

IN

THE EVENING. TRANSPORT

WINDS.....SOUTHEAST 5 MPH.

.MONDAY...

SKY/WEATHER.....SUNNY.

MAX TEMPERATURE.....93-98.

MIN HUMIDITY......14-19 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY......SOUTHEAST WINDS 3 TO 6 MPH SHIFTING TO THE WEST

5 TO 10 MPH IN THE AFTERNOON.

RIDGETOP......WEST 5 MPH.

CWR..... PERCENT.

LAL.....1.

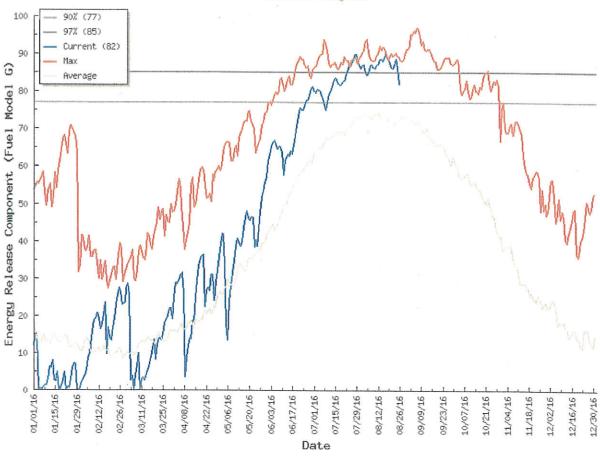
MIXING HEIGHT......800-2300 FT AGL INCREASING TO 3800-4000 FT AGL

EARLY IN THE AFTERNOON.

TRANSPORT WINDS.....WEST 5 MPH.

SC04 - Sierra Foothills

Valid Date: 27-Aug-2016



Fuels and Fire Behavior Advisory

Southern California GACC





Subject: Exceptionally dry fuels, along with significant tree mortality in the Sierra, will create a high potential for extreme fire behavior conditions across much of Southern and Central California.

<u>Discussion:</u> Much of Southern and Central California has been affected by a multiyear severe drought that has caused significant stress to the native vegetation. Recent fires such as the Blue Cut, the Chimney, and the Rey have exhibited extreme fire behavior conditions that have not been observed in many years which underscores how dry the fuels are. Tree mortality in the Sierra continues to grow at an alarming rate with 40-100% mortality in a substantial amount of conifer stands within the Sierra and Sequoia national forests. It is estimated that over 66 million trees have died across California forestland since 2010. Currently, the Cedar Fire burning in the Sequoia national forest presents many safety hazards to firefighters as well as to the general public. For more information about the current tree mortality situation, please visit the Tree Mortality Task Force page at: http://www.fire.ca.gov/treetaskforce/TreeMortalityMaps

<u>Difference From Normal Conditions</u>: Live fuel moisture values among the native brush have reached levels that are more typical of late September and early October. Dead fuel moisture in the affected areas is either around the 97th percentile, or is at record levels for this time of year. While there may be periods of slight reprieve from the recent hot and dry weather, no significant improvement in fuel conditions is in sight. In addition, the absence of summertime convection across the mountain areas has left these areas especially dry due to the lack of increased humidity and localized rainfall.

Concerns to Firefighters:

- Due to the abnormally dry fuels, extreme fire behavior such as dangerous rates of spread, torching, crowning, and long range spotting can be expected.
- Fires will burn activity even during benign weather conditions. Active fire behavior can extend well into the night and early morning hours even with moderate humidity recovery.
- Within the tree mortality areas, falling trees and branches along with snags will be a major concern as higher decay rates in dead conifers contribute to an increase in falling material.

Mitigation Measures:

- Local and inbound fire personnel need to be aware of the potential for extreme fire behavior. Local briefings should highlight current weather and fuel conditions, and note any unusual fire behavior that has been observed on recent incidents.
- Suppression actions need to be based on good anchor points, escape routes, and safety zones.
 Remember LCES. Experienced lookouts are essential under these conditions.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
- Review pocket cards, the latest fuel conditions, and the fire potential products from Predictive Services. http://gacc.nifc.gov/oscc/predictive/weather/

Area of Concern: This advisory is valid for the following PSAs: SC01 – SC04 and SC06 – SC11. For more details, please see a map of the affected areas at this location. http://www.predictiveservices.nifc.gov/fuels fire-danger/Fuels FireBehavior Advisories.png

Issued: August 22, 2016 (Note this advisory will be in effect for 14 days and will be reviewed/updated at that time.)

INCIDENT RISK ANALYSIS (ICS 215A)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	FIRE BEHAVIOR	Review "Severe Fire Behavior Potential" in IRPG
	,	Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift.
		Be observant for formation and passage of thunder cells through or close to
	20 8	fire area and alert all personnel.
		Maintain adequate escape routes and safety zones. Advise all personnel if
		these are compromised or changed. Set trigger points when appropriate.
		Adhere to 10 Standard Fire Orders
	*	Mitigate any 18 Situations
ALL	DRIVING HAZARDS/ ROADS	Drive defensively! Expect the CITIZENS/EVACUEES around every
	2	curve.
		Increase following distances on dusty roads. Slow down when you meet opposing traffic.
		Drive with headlights on.
		Be alert for wildlife, heavy trucks, & high speed opposing traffic crossing
		into your lane.
		Check traffic approaching behind you when making left turns.
ALL	FATIGUE	Maintain Situational Awareness.
ALL	FAIIGUE	Be alert for signs of fatigue and take breaks as necessary.
		Maintain 2:1 work/rest ratio.
		Monitor incoming resources for level of fatigue.
ALL	SAFETY ZONES	ESTABLISH Safety Zones in each Division
		Follow Safety Zone Guidelines in IRPG
		Carefully evaluate burned areas before designation as safety zones due to
		spotty burning in numerous areas.
		When safety zones are distant from work site, set trigger points to allow personnel to reach them in a timely manner.
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 gal. per shift.
-		Be alert for signs of heat stress in yourself and others.
ALL	SMOKE	Monitor crew's health. Get medical care for early signs of respiratory
	*	illness.
ALL	AIRCRAFT OPERATIONS	Provide rest breaks; have crews get as much sleep as possible; hydrate! Very constant of the content
ALL	AIRCRAFT OF ERATIONS	Keep personnel out of drop zones. Use air-to-ground freq. to communicate with aircraft.
		 Use air-to-ground freq. to communicate with aircraft. Use clear, concise statements when directing aircraft. Use clock directions
		from pilot's perspective.
		Avoid "heli-mopping". Eliminate unnecessary pilot exposure.
ALL	SNAGS/	Follow Hazard Tree Safety Guidelines (IRPG p. 80).
	FIRE-WEAKENED TREE HAZARDS	Many of the trees within the fire area are weakened due to drought and fire
	* *	activity.
		Be especially alert around snags during wind events.
		,
Incident	Name	DATE PREPARED: 8/28/16 OPERATIONAL PERIOD
	INCHIO	DATE PREPARED: 8/28/16 OPERATIONAL PERIOD
moldoni	Willow	0700-0700 8/29/2016 Prepared by: Chris Post, PSC1

HIGHIGHTS/CORRECTIONS

DIVISION ASSIGNMENT LIST						1. Branch 2. Division/Group Division A						ion A		
Incident Name						One	oration	al Period			DIVIS	ion A		
o. moderit Name	Willov	u Inc	oidon	4		-0-1 W			. 0/	00/0040	T '	0700 0700		
		W IIIC	Juen			Date	е. о	/29/2016	10 8/3	30/2016	Time:	0700-0700		
5. Operations	Personnel													
Operations Chief			В	rad Niv	en	Division/Group Supervisor				Jim	Jim Fitzgerald			
Branch Director							Branc	h Safety						
6. Resources	Assigned this	s Period	d											
	ask Force/ Reso	urce		Leade	r	1000	mber rsons	Drop Off PT	./Time	Pick Up PT./Time	On Line	Off Line		
9430C			J	im Fitzg	erald		16	ICP/07	700	700				
9384G				Welco	me		34	ICP/07	700	700				
E-34 WT Pa	rgett		Jo	hn Eng	strom		2	ICP/07	700	700				
TF4063				S. Kov	acs	10	13	ICP/07	700	700				
	gnments: t and improv			auishm	ent in and	arou	und s	tructures						
	fire perimete			9										
Back hau	A 18 A													
8. Special Instruc		, and v	wasp ha	azards.		1.0		v			,			
9. Division/Gr	oup Commur	nication	Summa	ry										
Function	Frequenc		Syste		Channel		Т	Function	E	requency	System	Channel		
Command	RX 159.35 FORE 3 RX/103 TX 151.31	5 75N	King N	IIFC	CDF CM	D 5		Air Guard	Tone	68.6250N 1-TX/110.9 68.6250N	9 King NIFC	GUARD		
Tactical Div/Group	Tone 6/ 1:	56.7	King N		VFIRE 2			ir to Ground	Tone	1 2200N 216/192.8 1 A/KA	King NIFC	CDF A/G 1		
Prepared by (Res	ource Unit Ldr.)	an.		Approved	by (Planning S		h.)	1		Date Q/	28/2016	Time		

HIGHUGHTS/CORRECTIONS

DIVISION ASSIGNMENT LIST				1. Bra	nch	350		. Division/Group			
	DIVISION ASS	SIGNWENT	-1 <i>9</i> I						Division H		
3. Incident Nam	е			4. Op	eration	al Period					
	Willow	Inciden	t	Date: 8/29/2016 to 8/30/2016 Time: 0700-0							0700-0700
5. Operation	s Personnel			-		×		0			
Operations Chie	f	В	rad Niven	Division/Group Supervisor					Gino Deg	graffe	enreid
Branch Director					Branc	h Safety					
6. Resources	s Assigned this F	Period									
	ask Force/ Resourc	e	Leader		umber ersons	Drop Off PT	Г./Time	Pick Up PT./Time	On Li	ne	Off Line
9146C		Gin	o Degraffenreid		18	ICP/07	700	700			
4158C		N	Mark Repetto		22	ICP/07	700	700			
9240G		C	lint Swenson		31	ICP/07	700	700			
9245G			Dave Height		30	ICP/07	700	700			
E-10 Dozer			10.00		1	ICP/07	700	700			
E-11 Dozer		A COLUMN TO STATE OF THE PARTY	Marty Lynch		1	ICP/07	700	700			
CONTRACTOR OF THE	ob Noble & Sor	ns	Bob Noble		2	ICP/07	700	700			
E-36 WT A	M-80-30	STATE OF THE PARTY	Greg Olson		2	ICP/07	700	700			
E-37 WT BI	ue Iron	1	oby Roberts	100 E	2	ICP/07	700	700			
HEQB			ary Whitson		1	ICP/07	700	700			
E-12 Dozer	Transport Lyn	ch	Marty Lynch		1	ICP/07	700	700			
E-13 Dozer	Transport				1	ICP/07	700	700			
		п									
		, on									
		0									
Construct Mop up	fire perimeter		nguishment in an	d arc	ound	structures					
8. Special Instru	ctions snakes, bees, a	and wasp h	azards.		99.48.at 1		11 1 1 1 1 1 1 1 1 1 				2
0 Di i i 10											
	roup Communic										
Function	Frequency RX 159.3525	Syste	em Chann	nel	+	Function		requency	System		Channel
Command	RX 159.3526 FOILE 3- RX/103 5 TX 151.317	King N	IIFC CDF CI	MD 5		Air Guard	Tone TX 1	1-TX/110. 68.6250N	9 King NIF	С	GUARD
Tactical Div/Group	RX 154.295 Tone 6/ 156. TX 154.295	.7 King N	UFC VFIRE	23	A	ir to Ground	15. Tone	1 2200N ≥16/ 192.8 FX/RX	King NIF	С	CDF A/G 1
Prepared by (Re			Approved by (Planning	Sect. (Ch.)			Date			Гіте
					s Pos	t		8/28/2015			2330

HIGHLIGHTS / CORRECTIONS

	DIVISION A	SSIGNMENT	LIST	1. Bra	anch			2. [Division/Group Divis	ion R	
Incident Name)			4. O	peration	al Period					
	Willov	w Incider	nt	Da	Date: 8/29/2016 to 8/30/2016 Time: 0700-07						
5. Operations	Personnel										
Operations Chief			Brad Niven		Division Super	on/Group visor			Dennis Sm	ith	
Branch Director					Branc	h Safety					
6. Resources	Assigned this	s Period									
A Mark Mark Company of the Company o	ask Force/ Reso	urce	Leader		lumber ersons	Drop Off P1	Γ./Time	Pick Up PT./Time	On Line	Off Line	
9422C			Dennis Smith		19	ICP/07	700	700			
E-16 WT Jo	e Cover & S	ons			2	ICP/07	700	700			
E-35 WT Pa	ırgett		Dave Martens		2	ICP/07	700	700			
Mop up a	t and improv	complete exti	nguishment in	and arc	ound s	structures					
Back hau 8. Special Instruc Beware of s	tions	, and wasp h	azards.								
							-				
9. Division/Gr	oup Commur	nication Summ	ary								
Function	Frequenc	y Sys	tem Ch	nannel		Function		requency	System	Channel	
Command	RX 159.35 FOILE S RX/103 TX 151.3	5 King	NIFC CDF	CMD 5	5	Air Guard	Tone TX 1	1-TX/110.9 168.6250N	King NIFC	GUARD	
Tactical Div/Group	Tone 6/ 15 TX 154.2	56.7 King	NIFC VFI	RE 23	A	ir to Ground	Tone	1 2200N e16/ 192.8 TX/RX	King NIFC	CDF A/G 1	
Prepared by (Res		The state of the s	Approved by (Plani					Date		Time	
Shawn Holden						t		8/28/2015			

HIGHLIGHTS / CORRECTIONS

DIVISION ASSIGNMENT LIST				1. Bra	nch	· ·		2.	2. Division/Group			
	DIVISION ASS	SIGNIVIENT	.151						STA	GING		
3. Incident Name	9			4. Op	erationa	al Period						
	Willow	Inciden	t	Dat	te: 8	/29/2016	to 8/3	80/2016	Time:	0700-0700		
5. Operations	Personnel		41									
Operations Chief			Brad Niven		Divisio Super	on/Group visor						
Branch Director					Branci	h Safety						
6. Resources	Assigned this P	Period										
	ask Force/ Resourcesignator	ce	Leader		umber ersons	Drop Off PT	Γ./Time	Pick Up PT./Time	On Line	Off Line		
TF4063-						ICP/07	700	700				
干						ICP/07	700	700				
2										2		
					_					7 1		
		_			_					-		
										D		
				-	-							
2		_			-							
7.Work Assi	ianment											
l	3 minute resp	onse readin	ess									
8. Special Instruc	ctions						g.					
Beware of s	nakes, bees, a	and wasp ha	azards.									
9 Division/G	roup Communica	ation Summa	n/		0.5							
Function	Frequency	Syste		Channel	-	Function	Fr.	requency	System	Channel		
T dilotton	RX 159.3525				+	1 dilocori		68.6250N	- Cyclem	Onamici		
Command	RX/103 5 TX 151.3175	King N	IIFC CDI	F CMD 5		Air Guard	Tone	1-TX/110.9	9 King NIFC	GUARD		
	RX/TX	VI4			+		г	68.6250N				
Tactical		King N	IIFC		A	ir to Ground		ใ ¹ ่งริ <i>โ</i> เบิท	King NIFC	CDF A/G 1		
Div/Group	TX/RX						F	X/102 R RX/TX	V22/2013 € 1035(234354			
Prepared by (Res	source Unit Ldr.)		Approved by (Pla	nning Sect. (Ch.)			Date		Time		
	Chris	s Pos	t	28/2015	2330							

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Inc Willow		t Name: dent	= =	2. Date/Time I Date: 8/28/20 Time: 2000	Prepared: 16			3. Operational Period: Date From: 8/29/2016 Time From: 0700 Date To: 8/30/2016 Time To: 0700				
4. Bas	sic R	adio Channel Use	: :									
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	T: Tone		Mode (A, D, or M)	Remarks	
		Command	CDF CMD 5	ALL	159.35 25N	Tone 3	151.31 75N	Tone	3			
		Tactical	VFire 22	А	154.26 50N	Tone 6	154.26 50N	Tone	6			
		Tactical	VFire 23	H/R	154.29 50N	Tone 6	154.29 50N	Tone	6		-	
		Air to Ground	CDF Air to Ground 1	ALL	151.22 000N	Tone 16	151.22 000N					
		AIR Guard	GUARD	ALL	168.62 50N		168.62 50N	Tone	1			
						ž						
				=								
5. Spe	ecial	Instructions:										
6. Pre	pare	d by (Communicat	tions Unit Leader):	Name: Matt Bra	ady			Signa	ture:			
ICS 2	05		IAP Page		Date/Time	: 8/28/2016	9:00 PM	. 15:				

MEDICAL PLA ICS 206	AN		ENT NAME illow Incident	2. DATE PREPARED 98/28/2016 2330 4. OPERATIONA 98/29/16 - 08/3							
			5. INCIDENT MEDI	CAL AID	STATION	IS		00/2	9/10 - (36/30/20	10
MEDICAL AID STA	ATIONS				LOCAT	504-044-07-0					MEDICS
All Engines			Incident							YES	NO
			6. TRANSF	PORTAT	ION						
			A. AMBULAN	CE SER	VICES	18					
NAME			LOC	ATION			Р	HONE			MEDICS
American Legion Ambular	nce	S	an Andreas / Angels	Camp			(209)	754-34	498	YES X	NO
PHI Air Medical REACH 17			olumbia					576-1		X	
REACH 17		IV	I ather				(800)	338-40	045	X	
			B. INCIDENT	AMBULA	ANCES						
NAME					LOCAT	ION				PARAM	MEDICS
None										YES	NO
None											
NAME		۸۵		PITALS	EL TIME	РНО	NE I	11-1	DAD	DUDA	OF NITE
Med Net Channel	NAME ADDRESS Med Net Channel				GRND	PHO	INE	HEL! YES	NO	YES	CENTER NO
Mark Twain Hospital	San Aı	100000000000000000000000000000000000000		5	10	(209) 75		X			X
UC Davis Medical Center	Sacran	nento		25	80	(916) 73	4-3892	X		X	
	vision Su n. pervisor c EMS reso	ontacts:	8. MEDICAL EMERG	NAT LOC POI	INJ TURE OF TATION O	URY REP INJURY_ OF PATIES ONTACT	NT				
Communications U 1. Ground 2. Operation 3. Safety 4. Medical Division Supervisor run medical emerge 1. A pre-asshould be Communications U traffic as needed an CAMP EMERGENCY: Contact Medical Unit with patien	or Air amons Unit r or designency on as assigned take used for nit will cl d only for	ets: abulance as r anee will serv assigned chan ctical freque r IWI and or ear comman r duration of	ve as point of contact and nel. necy (i.e. CALCORD) nly for duration of need. d channel for emergency need.	POII LAT PAT IS A AGE SEX	IENT UN N EMT V MALE LL EN	LON IT ID VITH PATI FEM MERGE	G IENT: YI ALE CNCIE fy witn	ES SS	NO_	e the a	rea
Staff will respond to stabilize in Medical Unit contact 1. Commun 2. Safety 3. Logistics 4. Operation 5. Crew Sup 6. Comps/C ICS 206 (Rev 03/12) PRE Derek	s: ications is pervisor laims	BY: (Medic	al Unit Leader)		investi	gation. 10. REVI	even	ts.		J	of

Willow Incident

Ground Support& Demobilization

Report to

San Andreas
CAL FIRE Tuolumne Calaveras Unit
785 Mountain Ranch Rd.
San Andreas, CA 95249

Questions Contact Jessie Truelock (209) 419-4430

Willow Incident

Finance

CALFIRE Finance Questions

Contact:

Greg Adams (209) 419-4402

Or

Jenifer Ingersoll (209) 754-2758

OES Resources Report to

OES AREP

Gary Humphrey (916) 952-5214

		EMERO	SENCY SHIFT TIC		Contractor Name							
		The re	sponsible Government C	them will correcte this	form rach shift			Fireline Builders				
acident or Project			Incide	nes Number		Request Number		Operator #1	Operator #2			
		/ild		CALNU 12	23456	E	-60	Jlm Smith	John Jones			
Çrestmi Hutb	*		I NH 17	6543210				Operator Furnished By:				
Culprent Make			LITOI	Equipment Model	(Time			X Contractor	Government			
	-	ata da ili		Character				Operating Supplies Furnished By:				
Sorial Number		eterbilt		_	1	ransport		X Contractor	Government			
ipria: Number				Uponpa Mumber				E	quipment Status			
		8934789			- 7	C27948		Inspected	X Under Agreement			
			Equip		X Released by Governme	enl						
Date				(Circle)	Hours Da	ys / Miles	***************************************	Withdrawn by Contracts	or .			
Mo / Day	Start	Stop	Work		Assig	grument		Remarks/Comments **				
7/16	1300	1500	2		Tra	vel In		2 Operators NA				
		1000			114	VEI III			lozer E-59 and was			
7/16	1500	1700	2		Trav	el Out		released.				
			Vend	or Rating			·-	Gov. Rep. Name and Postson - PFU	त			
			Poor*	Avg.	Good	Exc.	N/A	Mike	Brown, Div B			
et Performa	nce Expectal	ions i						Sort Rep. Bigroties	***************************************			
quipment in	Safe Working	Condition		11/		n		Mil	ke Brown :			
perator Skil	Level			ver	naor	Rating		Contractor Signature				
perates Saf	perates Safely must be done.							Jim Smith				
parator's Co	operation Le	vel		,iiiu.	or ne	uone.		Data	Time			
verall Perfo	mance					T		07/16/12	1500			
		**F	NOTE: Any ration or	ng of POOR req	uires an exp	lanation in Com	nent Section.		CALFIRE 297			
	Finance		Blue - Home Unit			Yellow -	~~~	iL	, (Rev 3-2011)			

				ICKET and EVA				Concector Harris				
		The n	Management of the last of the	Officer will complete	this form such phil			. Fireline Builders				
Insident or Projec			In	ident Merikur		Request Number		Operator #1	Operator #2			
	V	√ild		CALNU	123456	E	E-59	Jim Smith	John Jones			
Agreement Num	MF							Operat	or Furnished By:			
			LNU	01234567				X Contractor	Government			
Enulpment Nexe				Equipment Mod	tel / Type			Operating Supplies Furnished By:				
		CAT		X Contractor	<u> </u>							
orial Number	***************************************			- 1 441,000	pment Status							
	61	LN3344			1 (61							
-			Equ	Inspected	Under Agreement							
Date	T	Т —		Released by Government								
	Const		<u> </u>	(Circle)		ays / Miles		Withdrawn by Contractor				
Mo / Day	Surt	Stop	Wark		Ass	ignment		Remarks/Comments **				
								200	erators			
7/16	1300	1500	2		Tra	ivel In		_ ~ ~ ~ ~	GIALUIS			
mile												
7/16	1500	2400	9		Divi	ision B	220000000000000000000000000000000000000					
			200									
7/17	0001	0800	8	************	Divi	islon B						
			Ven	dor Rating				Govs, Rep. Norte and Position - PRINT				
			Poor*	Avg.	Good	Exc.	N/A	· Mike I	Brown, Div B			
let Performa	nce Expedial	tions						Covt. Hap, Signature				
quipment in	Sale Working	g Condition				-		Mike	Brown			
parator Skil	l Loval			ve	ndor	Rating		Contractor Signature				
Operates Safely must be done.								Jim Smith				
perator's Co	opparation La	val		me	ist be	aone.		Claris	Tros			
verali Perio	rmance					T	***************************************	07/17/12	0800			
			* NOTE: Any ra	ing of POOR re	quires on ext	danation in Com	nent Section.		CALFIRE 297			
		***	inal evaluation o	r far more docu	mentation, us	e an ICS Form 2	30 or equivale	int	(Rev 3-2011)			

		EMERO	SENCY SHIFT TIC		Contractor Name							
		The re	sponsible Government C	fficer will complete th	le form each shift			Wate	r Haulers			
Incident or Project	Name		Incid	on! Number		Request Number		Operator #1	Operator #2			
	W	'ild		CALNU 1	23456	E-	-64	Sean Rodgers	Wayne Rodgers			
Agreement Numb	t.							. Operato	Furnished By:			
			LNU2	2223333				X Contractor	Government			
Equipment Make				Operating Su	pplies Furnished By:							
	Р	eterbilt			40		X Contractor	Government				
Serial Number				Licence Number			Equip	ment Status				
	1	1343N	*		6/	A256483		Inspected	X Under Agreement			
		***************************************	Equi	ment Use	Released by Government	<u> </u>						
Date		-		(Circle)	Hours / Da	ys / Miles		Withdrawn by Contractor				
Mo/Day	Start	Stop	Work		· Assi	gnment		Remarks/Comments 4*				
		-				1		2 Operators				
7/16	1300	1500	2		Tra	vel In		Z Op	ciators			
									35 图			
7/16	1500	2400	9.		Divi	sion B						
1/2												
7/17	0001	0800	8		- Divi	sion B						
			Vend	or Rating	·	·-		Govi. Rep. Name and Position - PRINT				
		·····	Poor	Avg.	Good	Exc.	N/A		Brown, Div B			
	ince Expectat			1	<u> </u>			Gov1 Rep. Signature	0			
Equipment in Safe Working Condition Operator Skill Level Vendor Rating								MikeBrown				
Operator Skil						Contractor Signatura Jim Smith						
Operates Saf				mu	st be	done.						
	operation Le	vel		T	T	7		Cate	Time			
Overall Perfo	mance		* NOTE: Agusal	ng of BOOR	ultas an su	Janation In Com-	ant Codia-	07/17/12	0800			
* NOTE: Any rating of POOR requires an explanation in Comment Section **Final evaluation or for more documentation, use an ICS Form 230 or equivy								nL	CALFIRE 297 (Rev 3-2011)			

Pink - Finance

Blue - Home Unit HE Coordinator

Yellow - Vendor

White - Govt Representative

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 page 1 of 2 (1/07)							DOC. NUMBER:	
LOCATION / INCIDENT NAME: INCIDE			INCIDENT NUMB	BER:	UNIT:	REGION:	DATE:	
THE FOLLOWING ARTICLES WERE: (broken, left on line, damaged, or c					ner) DATE OF OCCURRENCE			OCCURRENCE:
QUANTITY	UNIT OF MEAS.		STOCK NUMBER WHENEVER ASSIGNED)	DESCRIPTION (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIE PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPM PROPERTY.)			THE ITEM, ENT OR	PROPERTY NUMBER
····								
			7					
2		***************************************						
					121			

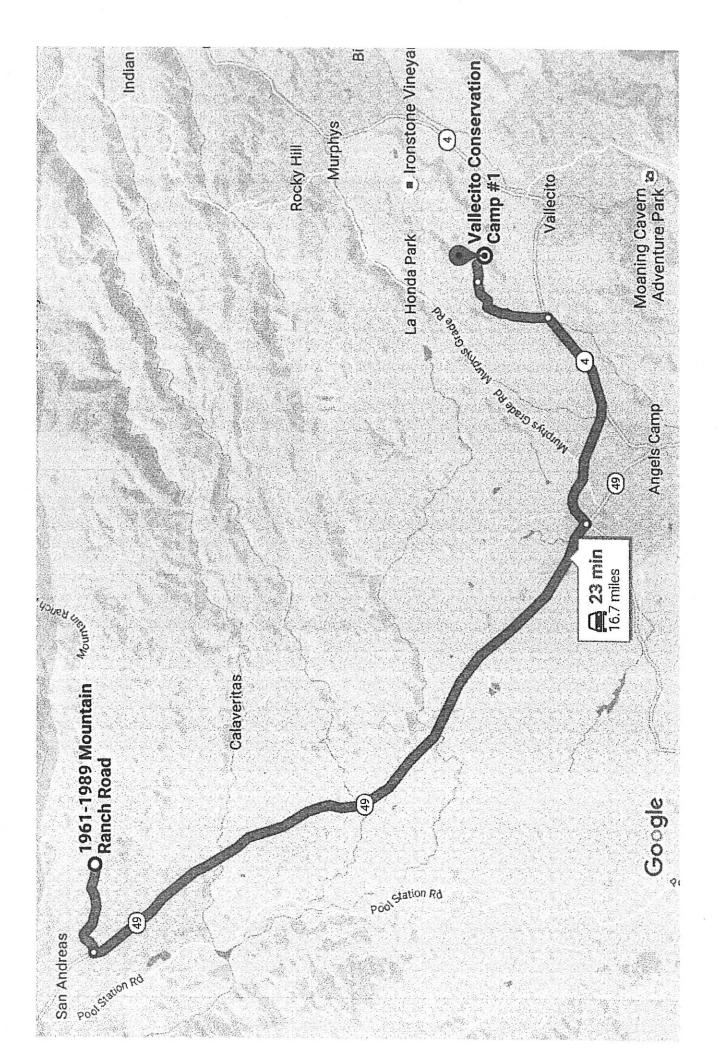
LOCATION OF I	TEMS:		-					
REMARKS:	ILWO.							

	S	IGNATUR	E OF PERSON	CERTIFYING O	CURRENC	E AS DESCRIBE	D	
SIGNATURE: PRINTED NAME:				TITLE:		DATE:		
		10237015-110471-110411-11041-11041-11041-11041-11041-11041-11041-11041-11041-11041-11041-11041-11041-11041-110	UNIT SU	JPERVISOR'S A	PPROVAL		1	
COMMENTS:	-				***************************************			
SIGNATURE OF UNIT ADMINISTRATOR:					TITLE:		DATE:	i.

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
INCIDENT REPLACEMENT REQUISITION
FC-315 (11/05) Formerly Optional Form - Page 1 of 3

INCIDENT REPLACEMENT REQUISITION

INCIDENT ORDER NUMBER					ISSUE NUMBER (FOR CACHE USE)				
INCIDENT NAME					ACCOUNTING/MANAGEMENT CODE				
AGENCY BILLING ADDRESS NAME					AGENCY SHIPPING ADDRESS NAME				
UNIT NAME			×		UNIT NAME				
BILLING ADDRE	SS			~	ADDRESS (NO P.O. BOX)				
CITY, STATE, ZIP					CITY, STATE, ZIP				
AUTHORIZED BY (NAME AND TITLE)					PERSON ORDERING (NAME AND TITLE)				
TELEPHONE NUMBER					TELEPHONE NUMBER				
DATE/TIME ORDERED					DATE/TIME ORDERED		-		
REQUESTED MI	ETHOD OF D	ELIVERY		***************************************					
REQUEST NUMBER	NFES NO.	QUANTITY	U/I	ITEM	DESCRIPTION	PAGE	OF PAGE		
-						10			
-		***************************************				-			
			2						
			-						
				-					
<i>n</i>	18.								
5									



UNIT LOG 4. Unit Name/Designators		1. Incident Name Willow Incident 2. Date Prepared 5. Unit Leader (Name and Position)		Time Prepared Operational Period			
							ned Personnel
Name		ICS Posit	Home Base				
		,					
	·						
	- I						
		1					
8. Activity Log							
Time	14	. Major Events					
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			:0				
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	11-10-11-11-11-11-11-11-11-11-11-11-11-1						
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9. Prepared by (Name an	nd Position)						

ICS 214

Time	Major Events
250	
	* ,*
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	y .
9. Prepared by (N	lame and Position)

ICS 214